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ATTY. DOCKET NO.

SERIAL NO.

604-445

09/083,966

APPLICANT

DORAN et al

FILING DATE

GROUP

(Use several sheets if necessary)

May 26, 1998

2633

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6,321,015	11/2001	DORAN et al.	385	123	
	6,137,604	10/2000	BERGANO	359	161	
	6,122,088	09/2000	HASEGAWA	359	188	
	6,097,524	08/2000	DORAN et al.	359	179	
	5,898,716	04/1999	AHN et al.	372	6	
	5,828,478	10/1998	THOMINE et al.	359	181	
FEB 12 2002	5,798,853	08/1998	WATANABE	359	160	
	5,764,841	06/1998	IWATSUKI et al.	385	123	
	5,629,795	05/1997	SUZUKI et al.	359	337	
	5,577,057	11/1996	FRISKEN	37	18	
	5,559,910	09/1886	TAGA et al.	359	173	
	5,513,194	04/1996	TAMURA et al.	372	6	
	5,508,845	04/1996	FRISKEN	359	161	
	5,488,620	01/1996	MINDEN	372	18	
	4,778,237	10/1988	SORIN et al.	350	96.15	

FOREIGN PATENT DOCUMENTS

TRANSLATION

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
0 777 347 A3	04/1998	EP				
0 777 347 A2	06/1997	EP				
2 279 838	01/1995	UK				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Zhang et al., <i>Optical Soliton Propagation in a Positively and Negatively Dispersion Allocated Fiber</i> , Communication Technology Proceedings, ICCT1, 1996, pp. 319-322
Suzuki et al., <i>Reduction of Gordon-Haus Timing Jitter by Dispersion Compensation in Soliton Transmission</i> , Electronic Letters 31, 1995, pp. 1-7 and Figures 1-3.
Kawai et al., <i>10 Gbit/s Optical Soliton Transmission Over 7200 km by Using a Monolithically Integrated MQW-DFB-LD/MQW-EA Modulator Light Source</i> , Electronics Letters, Vol. 30, No. 3, 3 February 1994, pp. 251-252
Chen et al., <i>Soliton Fiber Ring Laser</i> , Optics Letters, Vol. 17, No. 6, 15 March 1992, pp. 417-419.
Nakazawa et al., <i>Nonlinear Pulse Transmission Through an Optical Fiber at Zero-Average Group Velocity Dispersion</i> , IEEE Photonics Technology Letters, Vol. 8, No. 3, March 1996, pp. 452-454.
Smith et al., <i>Reduced Gordon-Haus Jitter Due to Enhanced Power Solitons in Strongly Dispersion Managed Systems</i> , Electronic Letters, Vol. 32, No. 22, 24 October 1994, pp. 2085-2086.
Smith et al., <i>Enhanced Power Solitons in Optical Fibers with Periodic Dispersion Management</i> , Electronics Letters, Vol. 32, No. 1, 4 January 1996, pp. 54-55
Golovchenko et al., <i>Collision-induced Timing Jitter Reduction by Periodic Dispersion Management in Soliton WDM Transmission</i> , Electronics Letters, Vol. 33, No. 9, 24 April 1997, pp. 735-736
Smith et al., <i>Energy-scaling Characteristics of Solitons in Strongly Dispersion Managed Fibers</i> , Optics Letters, Vol. 21, No. 24, 15 December 1996, pp. 1981-1983

*Examiner

Date Considered

3/22/02

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.